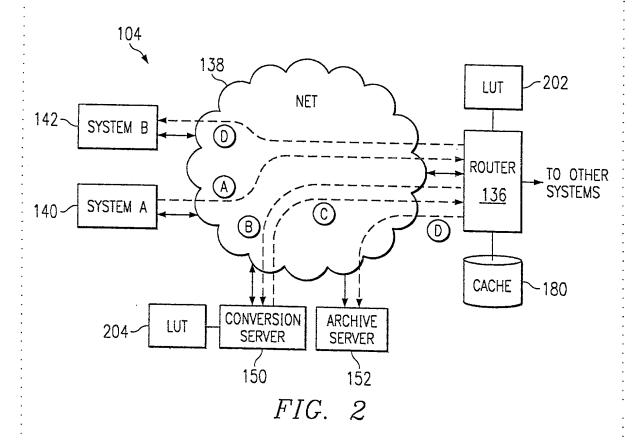
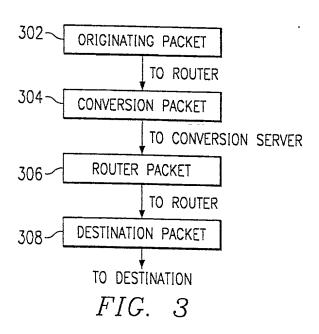


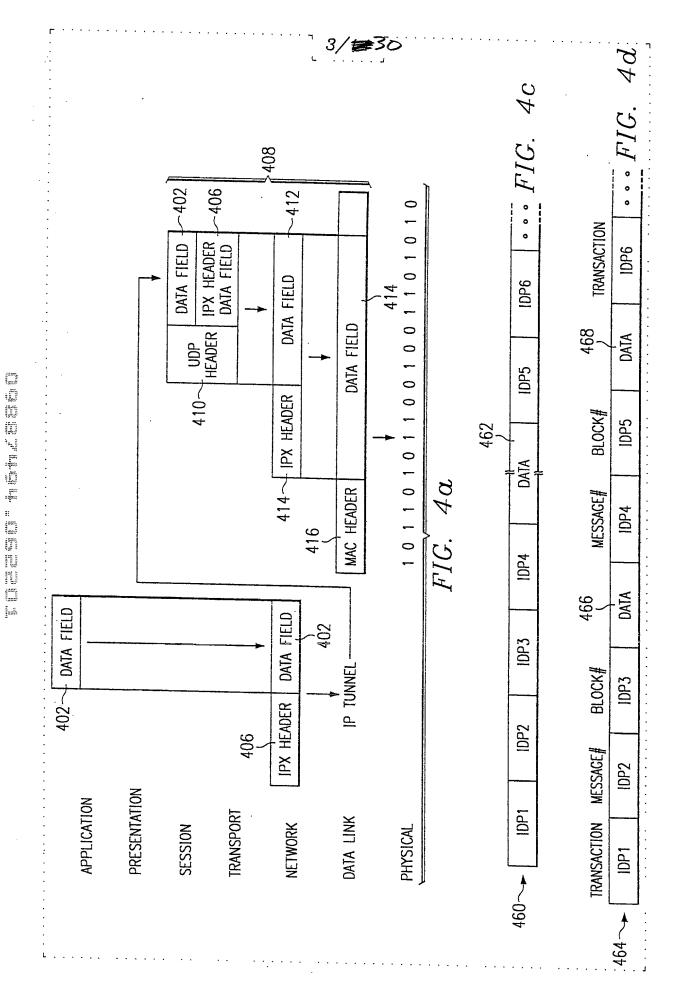
DSEYYGH DESSI

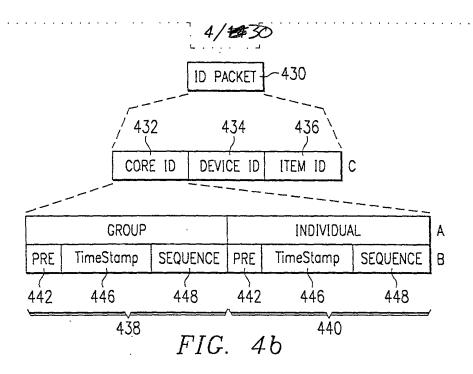
}. .

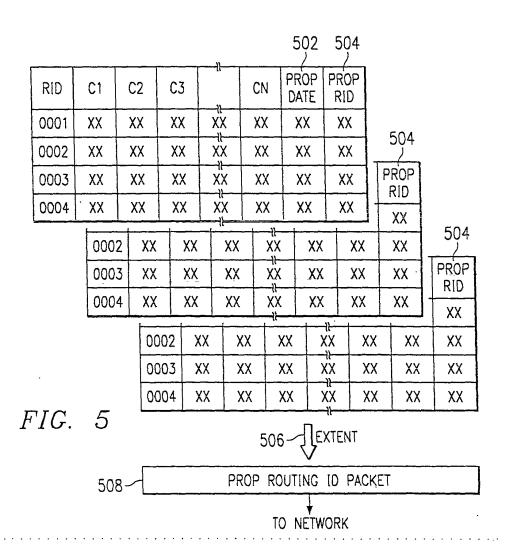
## 2/430

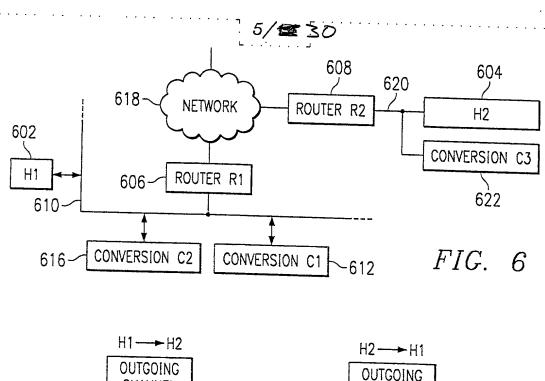


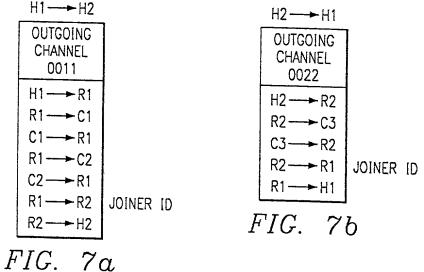


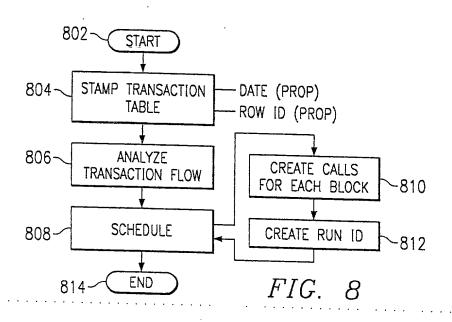


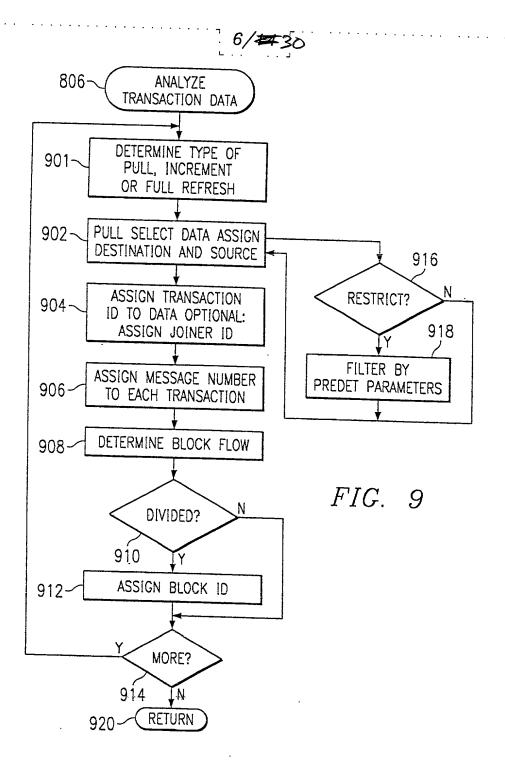






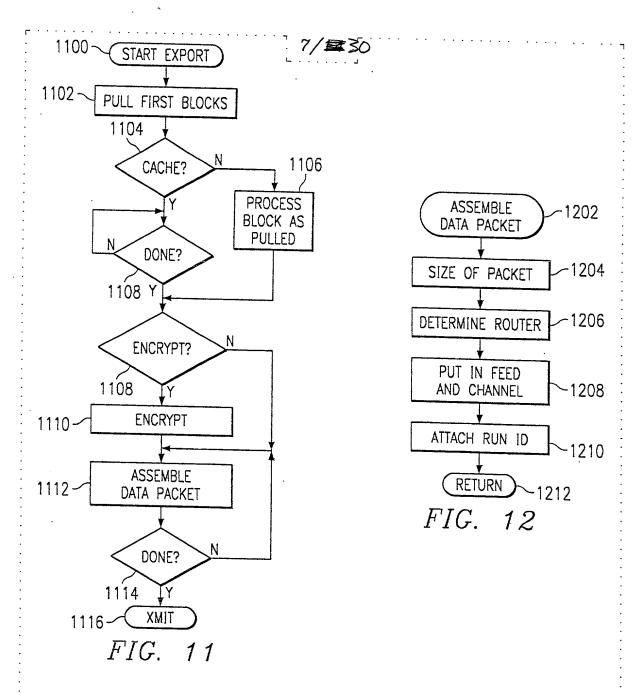


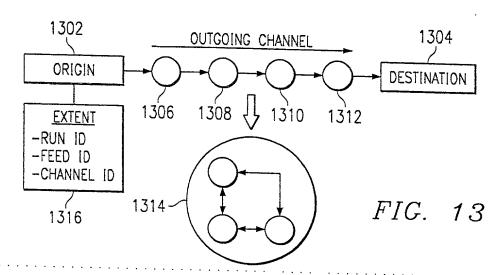


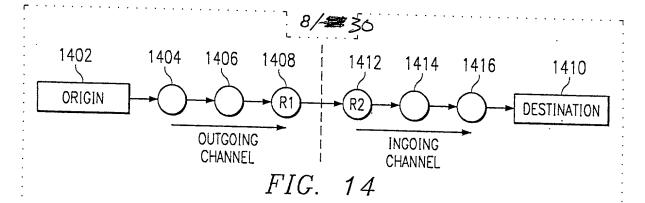


	1		RANS TABLE	1002	1004	
MESSAGE NUMBER	TRANSACTION ID	JOINER ID	ROW ID	DATE	BLOCK	RUN ID

FIG. 10



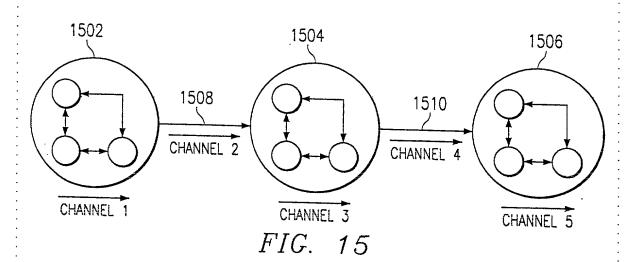


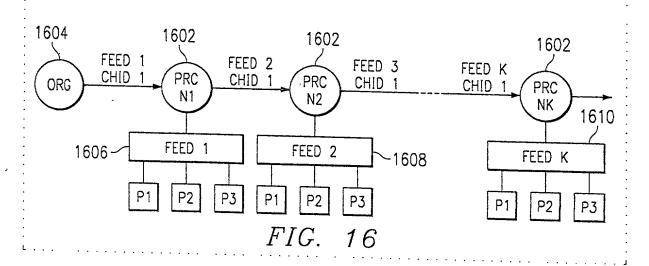


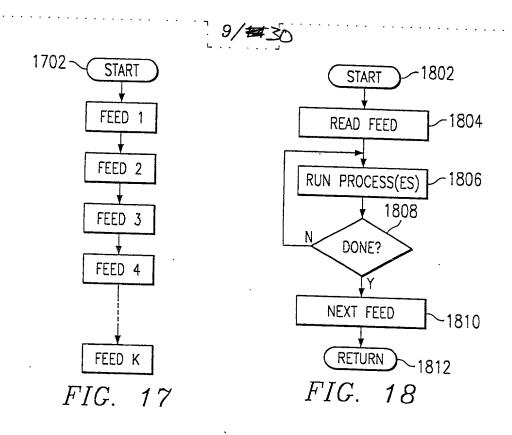
ROUTER R1		
JOINER ID	IDPKT	
0128 0345	XXXX	
· - · <del>-</del>		

ROUTER R2		
IDPKT		
ZZZZ WWWW		

FIG. 14a







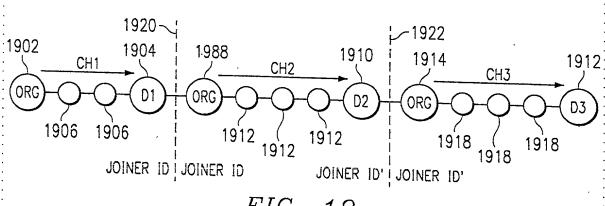
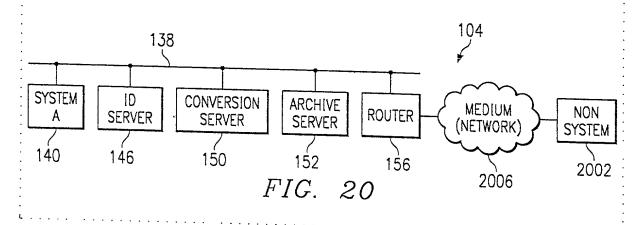
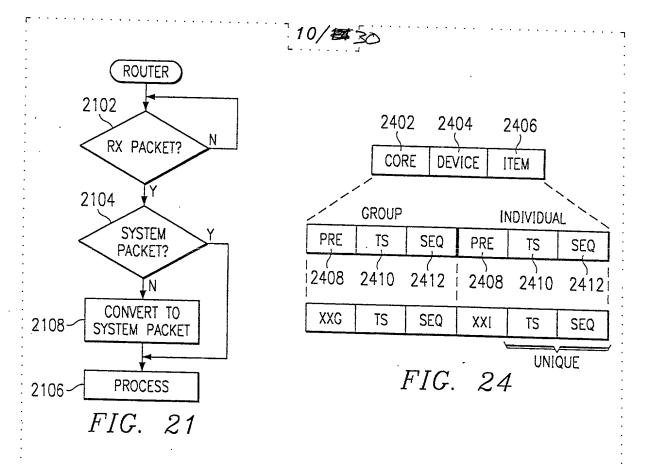
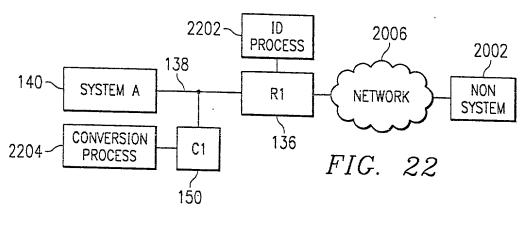
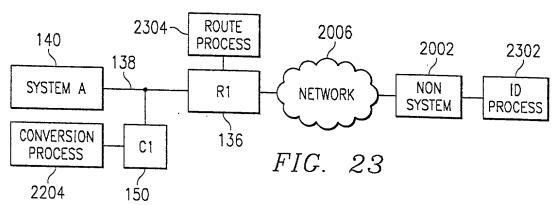


FIG. 19









## 11/\$ 30

TABLE 1

. CORE (WHO)	DEVICE (WHERE)	ITEM (WHAT)
CORPORATION OR ENTITY	ASSIGNEE OF THE PACKET, e.g., COMPUTER, PHONE, ETC	OBJECT, e.g., ARTICLE, NET ADDRESS, REAL ESTATE PROPERTY, ETC

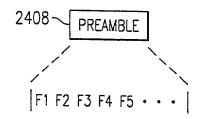
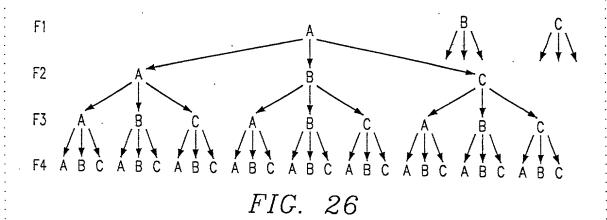
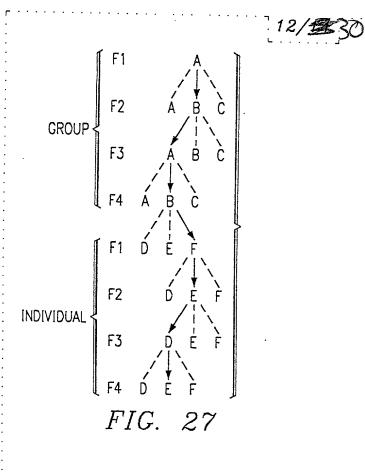


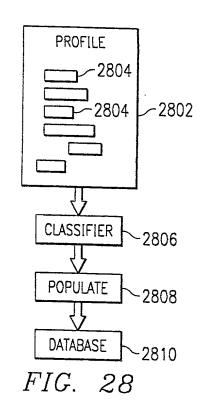
TABLE 2

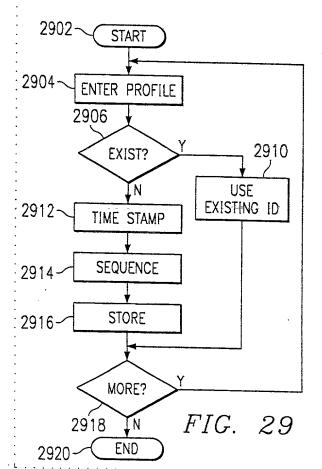
F1	F2	F3	F4	F5	TS/SEQ	CONTENT
A C F G	B T L M	Z Q A B	C I K R	W C L S	XXXX XXXX XXXX	

FIG. 25

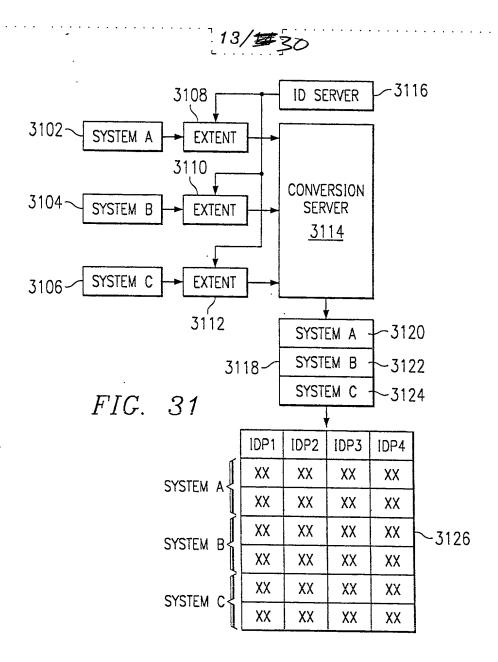


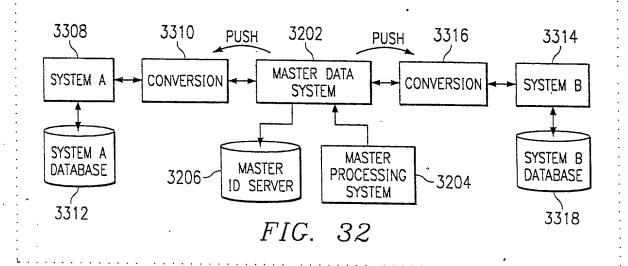


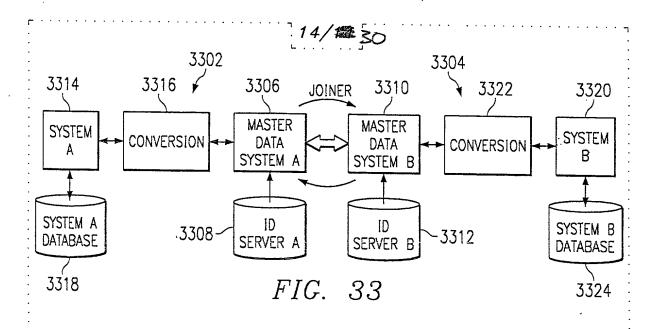


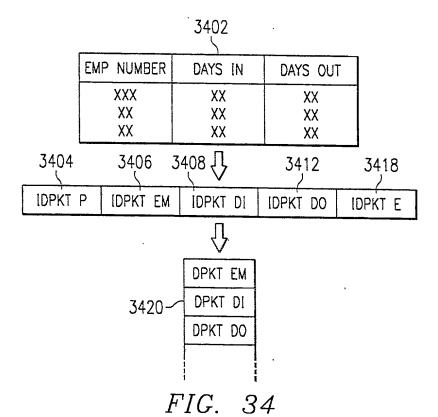


PP (CATHETER) CI  $\longrightarrow$  PPCBIITS/S PP (CATHETER) CI  $\longrightarrow$  PPCLIITS/S PP (CATHETER) VI  $\longrightarrow$  PPCPIITS/S FIG.~30



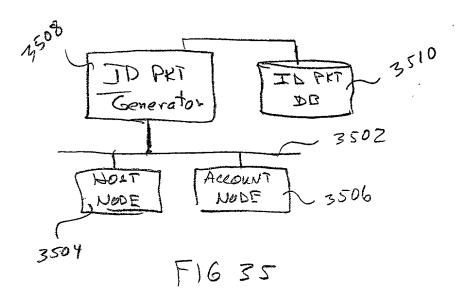


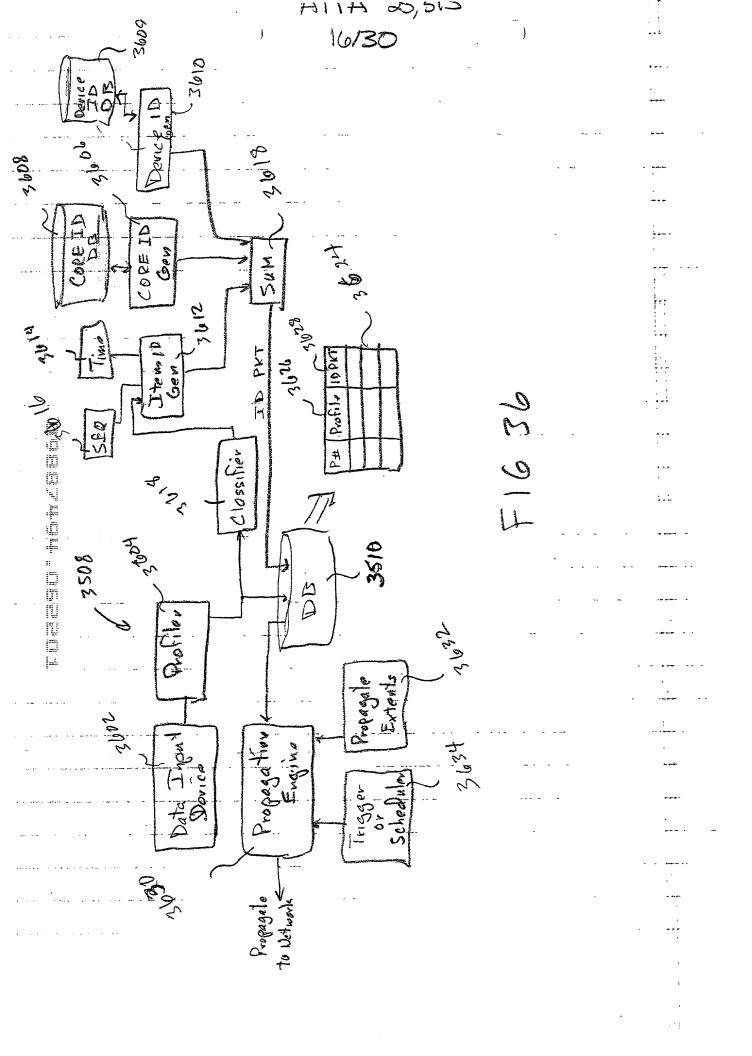




ЕМР	IDPKT	
EMP 1	DIN	
EMP 1	DOUT	
EMP 2	DIN	
EMP 2	DOUT	

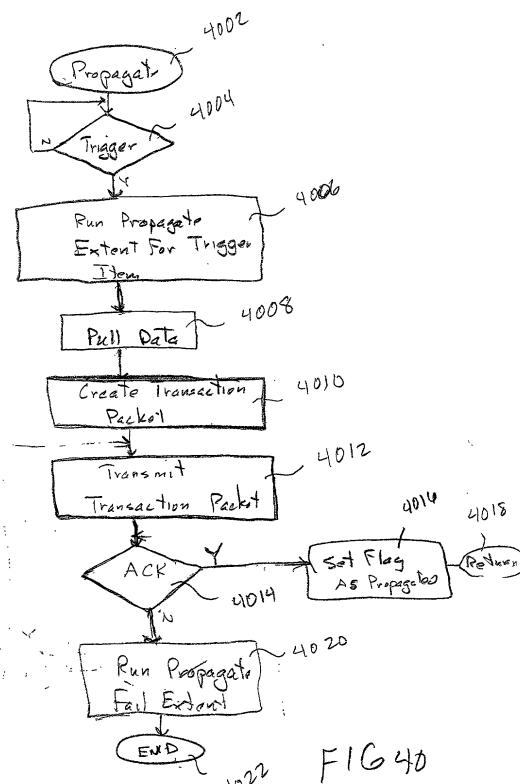
FIG.  $34\alpha$ 





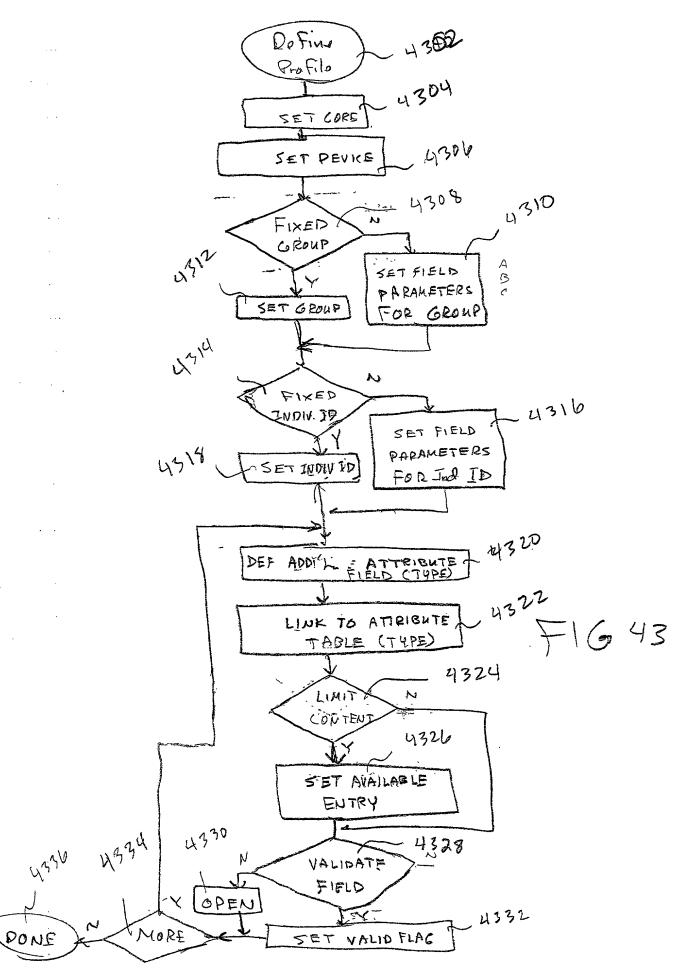
17/30 Profile Pull up 3706 Input Pata to Profile Fetch Device ID, CORE ID Gen Classification TS + SEQ F1637 CREATE ID PKT, 3716 ID PKT + PROFILE INFO STORE Databas-IN CLASS wow class 3718 HOU STO INFO 3724 F16374 3122 FIE CREATE, ID PACKET Generate Item ID (TS + Seg) F1638 Link Attribute Entry to Attribute Return Table Assemble CORE, DEVICE, ITEM ID

18/30 390L 3910 NAME GENDER 3914 ADDRESS 3908 PARENT DATA REF NUMBER DOCTOR JHAGE LINKS 3922 CHASSIFICATION Profile FIEM 3932

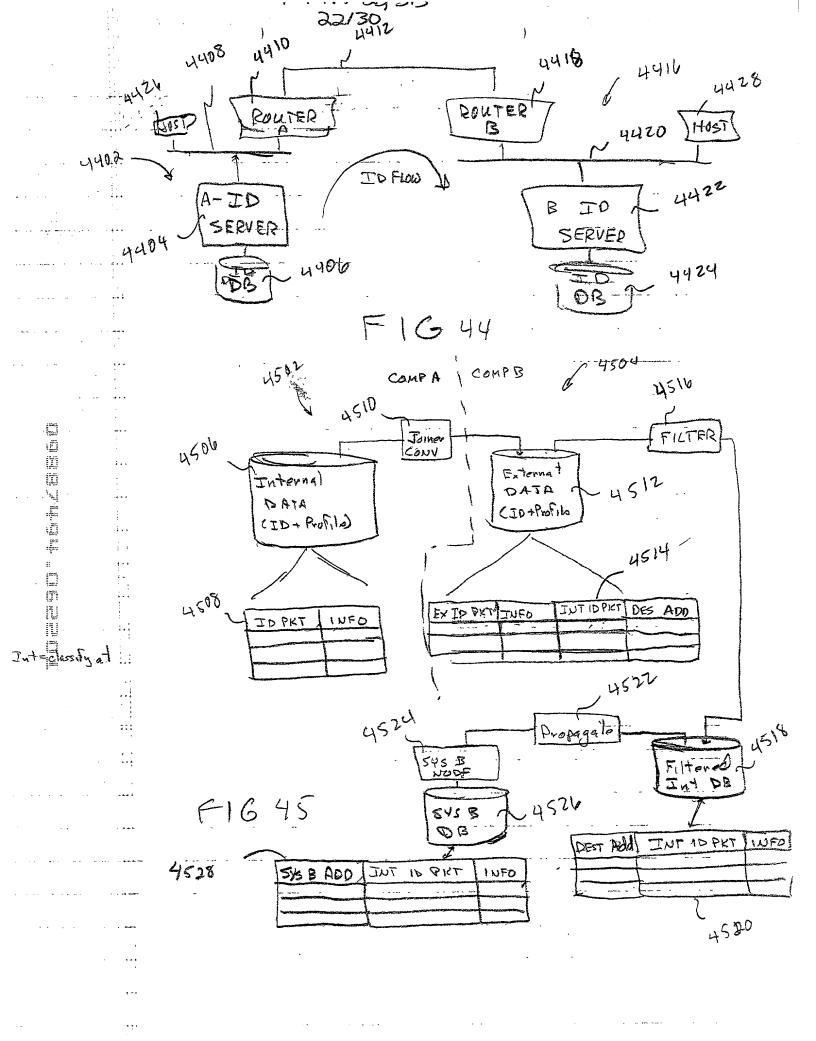


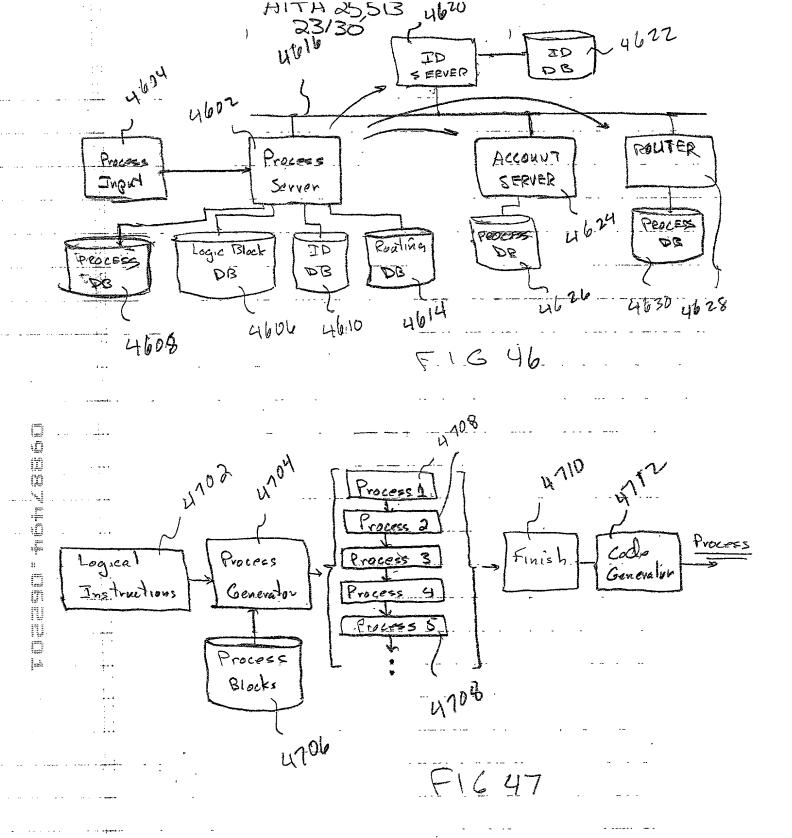
20/30 4182 4018 4104 Return RX F1641 NO.D. 3108 Look-up Ring to Dost 4112 NON ACK NIN PX Pelur 011 p TX: TO Retrousmit 4202 Look up PING 4204 Send RQ TO Routeu F1642 4206 POUTER . COMMUNICATES TO DEST 4208 4212 4210 GOOD SEND ACK SEND NOW ACK 6 8 I NOS

いころ みりい



2V30



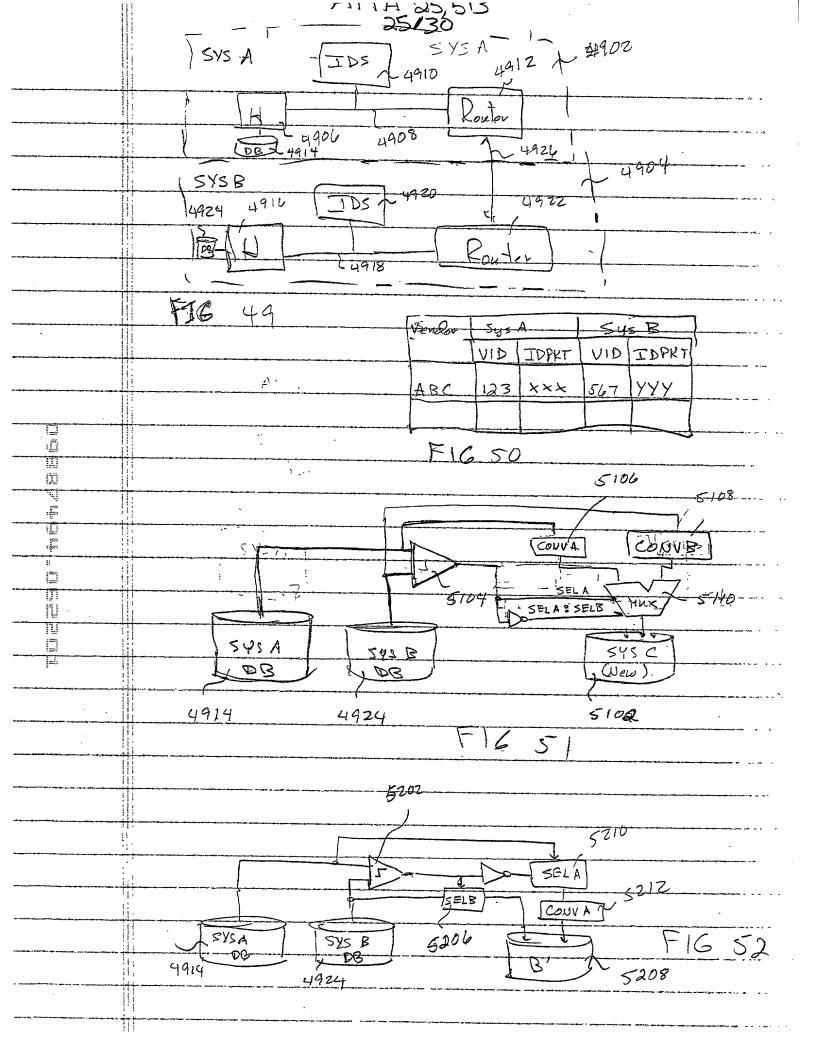


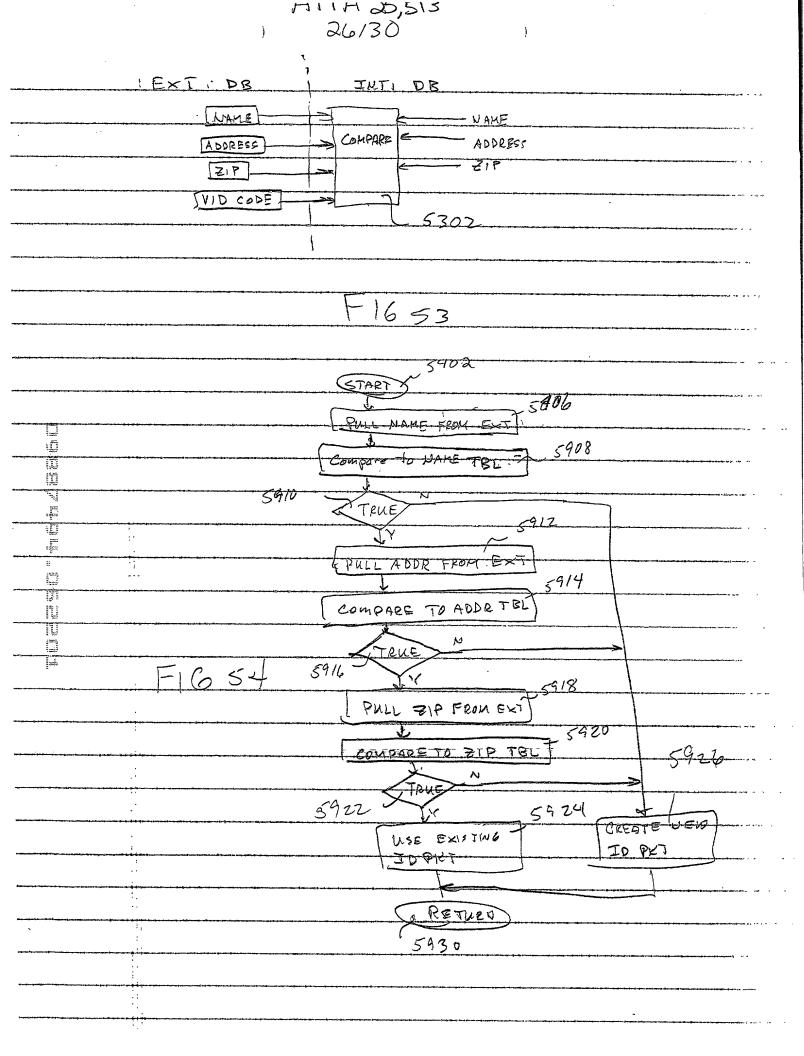
Propagate 4802 Extents 1480H Determine Saurer-18 Destination, 10s in Brocess 4806 Ping all Dest and Source ID's 4810 4808 Error OK . 4812 Set Flag to test Distribut, 41810 Send a Tost 4820 Trigger Recreato Approved - 482Z Re Map to Live System Set Flag to Live Redistribulo - 4828 DANES

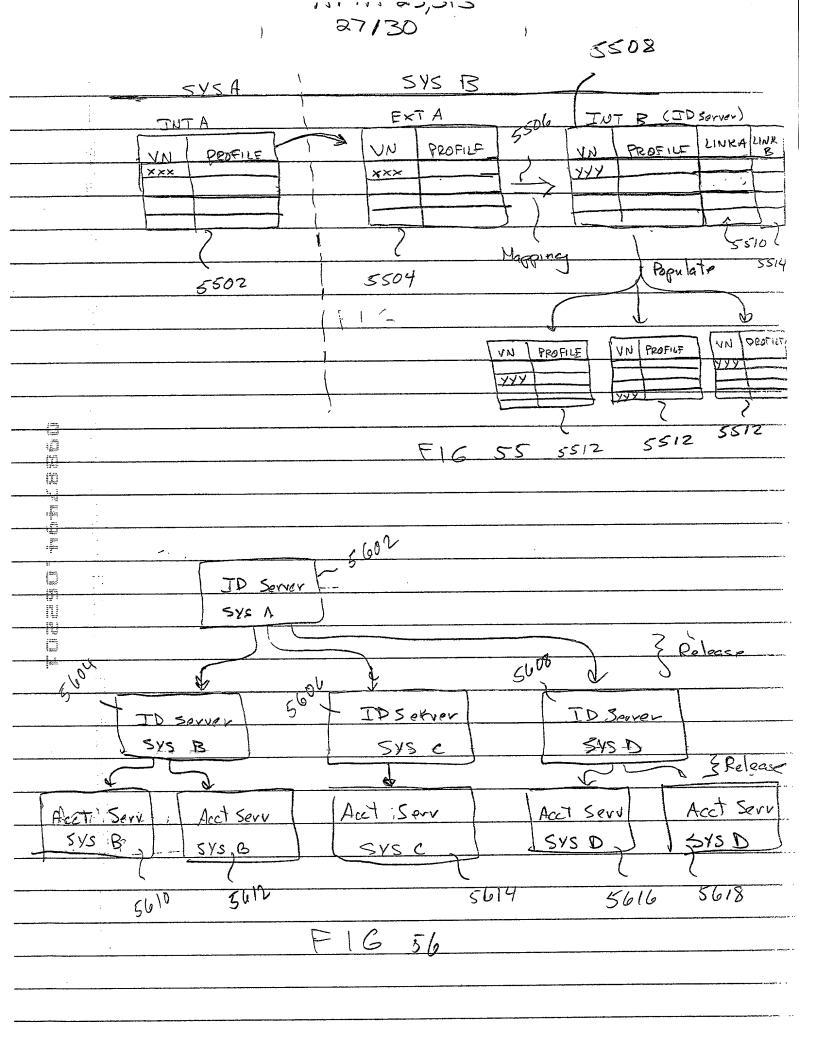
ATTA 25,513

24/30

F16 48







28/30 <u>56</u>32 5634 5638 Mapping SYS B DB SYS A DB 5636 5696 5630 5650 SYS B sys B SYS B ACCT DR 5640 5642 5644 F **=** Hall Hall 

1 29/30 START 5702 Initiate Transactional 5104 Relationship Download Data 3106 SYS A Data Map to SYS B Int ı 1912 inSend SYS B Add to # SYS A 5919 1 5916 SYS B ADD XMIT n Щ STORE SYS B Add in SYS A DB M 5924 Fncl F16 57

30/30 \_ 5802 STarl Create Filter DB 5806 Propagate - Downword Px Dec 5 810 Link Add FIG 58 Forol 5814 5902 Alter Data XFer Change From SYS A Int to SYS A Ext on SYS B Reflect Change 5906 IN FIH 508 Propagate Change Downward, "PUSH" F1659 3910

12114 02'217

